

FACILITY NAME/ADDRESS:  
Credit River Twosp -Monterey H&S Passage  
1807 Belmont Ave NW  
Prior Lake,MN 55372

STATION INFORMATION:  
WS-001 (Monterey Heights Influent)  
Waste Stream, Influent Waste

No Flow ('Yes' or 'No'):

No

WASTEWATER TREATMENT  
DISCHARGE MONITORING REPORT

PERMIT#	LIMIT STATUS	FORMER #
MN0066389	INTERIM	

MONITORING PERIOD			
YEAR	MO	DAY	YEAR
2011	09	01	2011
			09
FROM:		TO:	

PERMITEE NAME/ADDRESS:  
Credit River Twosp -Monterey H&S Passage  
18985 Meadow View Blvd  
Prior Lake,MN 55372

PARAMETER		QUANTITY		UNITS	CONCENTRATION			UNITS	FREQUENCY OF ANALYSIS		SAMPLE TYPE
Precipitation 00193	SAMPLE VALUE	*****	0.26	in	*****	*****	*****	****	1	Day	Measur
	PERMIT REQ	*****	REPORT CalMoTot		*****	*****	*****		1x	Day	Measur
Flow 50050	SAMPLE VALUE	*****	0.125	MG	*****	0.0042	*****	mgd	1	Day	MeaCon
	PERMIT REQ	*****	REPORT CalMoTot		*****	0.0108 CalMoAvg	*****		1x	Day	MeaCon
BOD, Carbonaceous 05 Day (20 Deg C) 80082	SAMPLE VALUE	*****	*****	****	*****	34	*****	mg/L	1	Month	Grab
	PERMIT REQ	*****	*****		*****	REPORT CalMoAvg	*****		1x	Month	Grab
Solids, Total Suspended (TSS) 00530	SAMPLE VALUE	*****	*****	****	*****	25	*****	mg/L	1	Month	Grab
	PERMIT REQ	*****	*****		*****	REPORT CalMoAvg	*****		1x	Month	Grab
pH 00400	SAMPLE VALUE	*****	*****	****	7.46	*****	7.46	SU	1	Month	Grab
	PERMIT REQ	*****	*****		REPORT CalMoMin	*****	REPORT CalMoMax		1x	Month	Grab
Phosphorus, Total (as P) 00665	SAMPLE VALUE	*****	*****	****	*****	5.8	*****	mg/L	1	Month	Grab
	PERMIT REQ	*****	*****		*****	REPORT CalMoAvg	*****		1x	Month	Grab

COMMENTS:

**STATION INFORMATION:**  
WS-002 (South Passage Influent)  
Waste Stream, Influent Waste

PERMIT#	LIMIT STATUS	FORMER #
MN0066389	INTERIM	

MONITORING PERIOD			
YEAR MO DAY		YEAR MO DAY	
FROM:	2011-09-01	TO:	2011-09-30

No

PARAMETER		QUANTITY		UNITS	CONCENTRATION			UNITS	FREQUENCY OF ANALYSIS		SAMPLE TYPE
Precipitation 00193	SAMPLE VALUE	*****	0.26	in	*****	*****	*****	****	1	Day	Measur
	PERMIT REQ	*****	REPORT CalMoTot		*****	*****	*****		1x	Day	Measur
Flow 50050	SAMPLE VALUE	*****	0.175	MG	*****	0.0058	*****	mgd	1	Day	MeaCon
	PERMIT REQ	*****	REPORT CalMoTot		*****	0.00675 CalMoAvg	*****		1x	Day	MeaCon
BOD, Carbonaceous 05 Day (20 Deg C) 80082	SAMPLE VALUE	*****	*****	****	*****	40	*****	mg/L	1	Month	Grab
	PERMIT REQ	*****	*****		*****	REPORT CalMoAvg	*****		1x	Month	Grab
Solids, Total Suspended (TSS) 00530	SAMPLE VALUE	*****	*****	****	*****	27	*****	mg/L	1	Month	Grab
	PERMIT REQ	*****	*****		*****	REPORT CalMoAvg	*****		1x	Month	Grab
pH 00400	SAMPLE VALUE	*****	*****	****	6.7	*****	6.7	SU	1	Month	Grab
	PERMIT REQ	*****	*****		*****	REPORT CalMoMin	*****		REPORT CalMoMax	1x	Month
Phosphorus, Total (as P) 00665	SAMPLE VALUE	*****	*****	****	*****	3.8	*****	mg/L	1	Month	Grab
	PERMIT REQ	*****	*****		*****	REPORT CalMoAvg	*****		1x	Month	Grab
COMMENTS:											

**FACILITY NAME/ADDRESS:**  
Credit River Twmsp -Monterey H&S Passage  
1807 Belmont Ave NW  
Prior Lake,MN 55372

# WASTEWATER TREATMENT DISCHARGE MONITORING REPORT

**PERMITEE NAME/ADDRESS:**  
Credit River Twmsp -Monterey H&S Passage  
18985 Meadow View Blvd  
Prior Lake,MN 55372

**STATION INFORMATION:**

WS-005 (Monterey Heights Effluent to Drainfield)  
Waste Stream, Internal Waste Stream

PERMIT#	LIMIT STATUS	FORMER #
MN0066389	INTERIM	

### MONITORING PERIOD

YEAR MO DAY	TO:	YEAR MO DAY
2011-09-01		2011-09-30

**FROM:**

**TO:**

**No Flow ('Yes' or 'No'):**

**No**

PARAMETER		QUANTITY		UNITS	CONCENTRATION			UNITS	FREQUENCY OF ANALYSIS		SAMPLE TYPE
Chloride, Total 00940	SAMPLE VALUE	*****	*****	****	*****	*****	795	mg/L	1	Quarter	Grab
	PERMIT REQ	*****	*****		*****	*****	REPORT SingleVal		1x	Quarter	Grab
Nitrogen, Total (as N) 00600	SAMPLE VALUE	*****	*****	****	*****	*****	29.3	mg/L	1	Quarter	Grab
	PERMIT REQ	*****	*****		*****	*****	REPORT SingleVal		1x	Quarter	Grab
Nitrogen, Ammonia, Total (as N) 00610	SAMPLE VALUE	*****	*****	****	*****	*****	1.25	mg/L	1	Quarter	Grab
	PERMIT REQ	*****	*****		*****	*****	REPORT SingleVal		1x	Quarter	Grab
Nitrogen, Kjeldahl, Total 00625	SAMPLE VALUE	*****	*****	****	*****	*****	1.64	mg/L	1	Quarter	Grab
	PERMIT REQ	*****	*****		*****	*****	REPORT SingleVal		1x	Quarter	Grab
COMMENTS:											

FACILITY NAME/ADDRESS:  
Credit River Twosp -Monterey H&S Passage  
1807 Belmont Ave NW  
Prior Lake,MN 55372

WASTEWATER TREATMENT  
DISCHARGE MONITORING REPORT

PERMITEE NAME/ADDRESS:  
Credit River Twosp -Monterey H&S Passage  
18985 Meadow View Blvd  
Prior Lake,MN 55372

PERMIT#	LIMIT STATUS	FORMER #
MN0066389	INTERIM	

STATION INFORMATION:  
WS-006 (South Passage Effluent to Drainfields)  
Waste Stream, Internal Waste Stream

MONITORING PERIOD			
YEAR	MO	DAY	YEAR
2011	09	01	2011
			09
			30

FROM: 2011-09-01 TO: 2011-09-30

No Flow ('Yes' or 'No'):

No

PARAMETER		QUANTITY		UNITS	CONCENTRATION			UNITS	FREQUENCY		SAMPLE
									OF ANALYSIS		
Chloride, Total 00940	SAMPLE	*****	*****	****	*****	*****	602	mg/L	1	Quarter	Grab
	VALUE										
	PERMIT	*****	*****		*****	*****	REPORT		1x	Quarter	Grab
Nitrogen, Total (as N) 00600	REQ			****			SingleVal	mg/L			
	SAMPLE	*****	*****		*****	*****	28.5		1	Quarter	Grab
	VALUE										
Nitrogen, Ammonia, Total (as N) 00610	PERMIT	*****	*****	****	*****	*****	REPORT	mg/L	1x	Quarter	Grab
	REQ						SingleVal				
	SAMPLE	*****	*****		*****	*****	0.19		1	Quarter	Grab
Nitrogen, Kjeldahl, Total 00625	VALUE			****				mg/L	1x	Quarter	Grab
	PERMIT	*****	*****		*****	*****	REPORT				
	REQ						SingleVal				

COMMENTS:

Supplemental Report Form: Monterey Heights  
 Permit No. MN0066389  
 Station IC WS001  
 Date: September 2011

Primary Treatment Effluent pH: 7.46

Date	Flow (gal/day)	Influent Flow (mgd)	Effluent Flow (mgd)	Precipitation (in)	Primary Treatment										Secondary Treatment										Tertiary Treatment																			
					Influent										Effluent - WS001										Effluent - WS005										Effluent									
					CBOD (mg/L)	TSS (mg/L)	Phos. (mg/L)	Total Nitrogen (mg/L)	Ammonia (mg/L)	Nitrate + Nitrite (mg/L)	Nitrate (mg/L)	Nitrite (mg/L)	TKN (mg/L)	CBOD (mg/L)	TSS (mg/L)	Phos. (mg/L)	Total Nitrogen (mg/L)	Ammonia (mg/L)	Nitrate + Nitrite (mg/L)	Nitrate (mg/L)	Nitrite (mg/L)	TKN (mg/L)	CBOD (mg/L)	TSS (mg/L)	Phos. (mg/L)	Total Nitrogen (mg/L)	Ammonia (mg/L)	Nitrate + Nitrite (mg/L)			TKN (mg/L)	Total Chloride (mg/L)	Effluent Dissolved Oxygen (mg/L)											
1-Sep	4,177	0.0042	0.0042	0.00																																								
2-Sep	4,388	0.0044	0.0044	0.01																																								
3-Sep	3,884	0.0039	0.0039	0.03																																								
4-Sep	3,769	0.0038	0.0038	0.00																																								
5-Sep	5,272	0.0053	0.0053	0.00																																								
6-Sep	4,307	0.0043	0.0043	0.00																																								
7-Sep	4,031	0.0040	0.0040	0.00																																								
8-Sep	4,521	0.0045	0.0045	0.00																																								
9-Sep	4,105	0.0041	0.0041	0.00																																								
10-Sep	4,666	0.0047	0.0047	0.00																																								
11-Sep	4,586	0.0046	0.0046	0.00																																								
12-Sep	4,598	0.0046	0.0046	0.00																																								
13-Sep	3,963	0.0040	0.0040	0.00																																								
14-Sep	4,241	0.0042	0.0042	0.00																																								
15-Sep	3,606	0.0036	0.0036	0.00																																								
16-Sep	3,950	0.0040	0.0040	0.00																																								
17-Sep	3,831	0.0038	0.0038	0.00																																								
18-Sep	3,852	0.0039	0.0039	0.08																																								
19-Sep	3,742	0.0037	0.0037	0.00																																								
20-Sep	4,242	0.0042	0.0042	0.07																																								
21-Sep	3,544	0.0035	0.0035	0.04																																								
22-Sep	4,224	0.0042	0.0042	0.03										34	25	5.8																			795									
23-Sep	3,246	0.0032	0.0032	0.00																																								
24-Sep	4,108	0.0041	0.0041	0.00																																								
25-Sep	3,739	0.0037	0.0037	0.00																																								
26-Sep	5,304	0.0053	0.0053	0.00																																								
27-Sep	3,896	0.0039	0.0039	0.00																																								
28-Sep	4,162	0.0042	0.0042	0.00																																								
29-Sep	4,454	0.0045	0.0045	0.00																																								
30-Sep	4,597	0.0046	0.0046	0.00																																								
Average	4,167	0.0042	0.0042	0.01	####	####	####	####	####	####	####	####	####	34	25	5.8	####	####	####	####	####	####	####	####	####	####	29.3	1.25	27.7	####	####	1.64	####	####	####	####	795	####						
Total	125,006	0.1250	0.1250	0.26																																								

Precipitation data collected from the National Weather Service ([www.weather.gov/climate](http://www.weather.gov/climate))

## Monterey Heights September Wastewater Operation Summary Credit River Township

**Monitoring Wells**  
Sample as required by permit (April, July, October)

Frequency  
3 / year

☐ Completed

☒ Not Completed

**General**  
Measure sludge and scum in STEP septic tanks  
Clean Biotube STEP filters and test pump operation  
Pull pump, clean inlet screen  
Monitor flow via TCOM  
Perform collection system maintenance

1 / year  
1 / year  
1 / year  
1 / week  
2 / year

☐ Completed  
☐ Completed  
☐ Completed  
☐ Completed  
☒ Completed

☒ Not Completed  
☒ Not Completed  
☒ Not Completed  
☒ Not Completed  
☒ Not Completed

**Recirculating Sand Filter and Dosing Pumps**  
Download pump run times and event counters  
Verify pumps are operational  
Observe 6-way diverter operation  
Test amp draws of pumps  
Clean Biotube filters and pump inlet screens  
Sample influent as required by permit

1 / month  
1 / month  
4 / year  
6 / year  
1 / year  
1 month

☒ Completed  
☒ Completed  
☒ Completed  
☒ Completed  
☒ Completed  
☒ Completed

☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☐ Not Completed

**Recirculating Sand Filter**  
Check for orifice plugging/ponding in sand filter  
Visually inspect treatment cell for performance issues  
Flush dosing lines

1 / month  
1 / month  
2 / year

☒ Completed  
☒ Completed  
☐ Completed

☐ Not Completed  
☐ Not Completed  
☒ Not Completed

**Drainfield**  
Visually inspect the drainfield and walk around mounds.  
Observe cleanouts in mounds for evidence of ponding.  
Turn pumps to hand to observe diverter operation.  
Check for rodent activity/apply pesticide  
System winterized

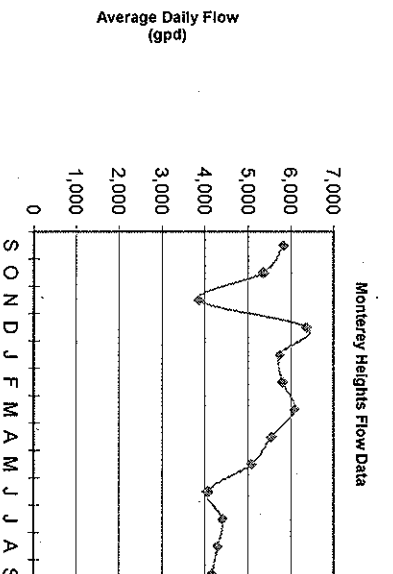
1 / month  
6 / year  
2 / year  
6 / year  
1 / year

☒ Completed  
☒ Completed  
☒ Completed  
☒ Completed  
☐ Completed

☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☒ Not Completed

**Average Daily Flow**  
Current month reading  
Previous month reading  
Increase/decrease

4,167 gallons per day  
4,301 gallons per day  
-135 gallons per day



**Comments**  
EcoCheck collected monthly wastewater sampling per the MPCA requirements. Daily waste flows were monitored, logged and pumps verified to be operational. Walk through inspections of the treatment site and mound system were performed  
Seasonal Collection System Inspection and Maintenance occurred in September.

**Future Maintenance Needs**

Date: 09/07/11 09/13/11 09/21/11 09/28/11  
Operator: SK SS SK TB/SS

"We're more than just operators...."

Providing experienced water and wastewater operations, maintenance, and management services to homeowners associations, local governments, and residential developers.

Supplemental Report Form South Passage  
 Permit No. MN0066389  
 Station ID WS002  
 Date: September 2011

Primary Effluent pH: 6.7

		Primary Treatment										Secondary Treatment										Tertiary Treatment														
Date	Flow (gal/day)	Influent Flow (mgd)	Effluent Flow (mgd)	Precipitation (in)	Influent								Effluent - WS002								Effluent - WS006								Effluent							
					CBOD (mg/L)	TSS (mg/L)	Phos. (mg/L)	Total Nitrogen (mg/L)	Ammonia (mg/L)	Nitrate + Nitrite (mg/L)	Nitrate (mg/L)	Nitrite (mg/L)	TKN (mg/L)	CBOD (mg/L)	TSS (mg/L)	Phos. (mg/L)	Total Nitrogen (mg/L)	Ammonia (mg/L)	Nitrate + Nitrite (mg/L)	Nitrate (mg/L)	Nitrite (mg/L)	TKN (mg/L)	CBOD (mg/L)	TSS (mg/L)	Phos. (mg/L)	Total Nitrogen (mg/L)	Ammonia (mg/L)	Nitrate + Nitrite (mg/L)	Nitrate (mg/L)	Nitrite (mg/L)	TKN (mg/L)	Total Chloride (mg/L)	Effluent Dissolved Oxygen (mg/L)			
1-Sep	5,309	0.0053	0.0053	0.00																																
2-Sep	5,469	0.0055	0.0055	0.01																																
3-Sep	5,791	0.0058	0.0058	0.03																																
4-Sep	5,631	0.0056	0.0056	0.00																																
5-Sep	7,399	0.0074	0.0074	0.00																																
6-Sep	5,791	0.0058	0.0058	0.00																																
7-Sep	5,149	0.0051	0.0051	0.00																																
8-Sep	5,149	0.0051	0.0051	0.00																																
9-Sep	6,596	0.0066	0.0066	0.00																																
10-Sep	5,473	0.0055	0.0055	0.00																																
11-Sep	7,560	0.0076	0.0076	0.00																																
12-Sep	5,955	0.0060	0.0060	0.00																																
13-Sep	5,147	0.0051	0.0051	0.00																																
14-Sep	5,710	0.0057	0.0057	0.00																																
15-Sep	5,212	0.0052	0.0052	0.00																																
16-Sep	6,274	0.0063	0.0063	0.00																																
17-Sep	6,919	0.0069	0.0069	0.00																																
18-Sep	6,245	0.0062	0.0062	0.08																																
19-Sep	6,448	0.0064	0.0064	0.00																																
20-Sep	6,595	0.0066	0.0066	0.07																																
21-Sep	6,599	0.0066	0.0066	0.04																																
22-Sep	5,148	0.0051	0.0051	0.03							40	27	3.8																			602				
23-Sep	5,310	0.0053	0.0053	0.00																																
24-Sep	5,466	0.0055	0.0055	0.00																																
25-Sep	5,309	0.0053	0.0053	0.00																																
26-Sep	5,409	0.0054	0.0054	0.00																																
27-Sep	5,190	0.0052	0.0052	0.00																																
28-Sep	5,310	0.0053	0.0053	0.00																																
29-Sep	5,955	0.0060	0.0060	0.00																																
30-Sep	5,470	0.0055	0.0055	0.00																																
Average	5,833	0.0058	0.0058	0.01	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	####	602	####			
Total	174,968	0.1750	0.1750	0.26																																

Precipitation data collected from the National Weather Service ([www.weather.gov/climate](http://www.weather.gov/climate))

## South Passage September Wastewater Operation Summary Credit River Township

**Monitoring Wells**  
Sample as required by permit (April, July, October)

*Frequency*  
3 / year

☐ Completed

☒ Not Completed

**General**

Measure sludge and scum in STEP septic tanks  
Clean Biotube STEP filters and test pump operation  
Pull pump, clean inlet screen  
Monitor flow via TCOM  
Perform collection system maintenance

1 / year  
1 / year  
1 / year  
1 / week  
2 / year

☐ Completed  
☐ Completed  
☐ Completed  
☒ Completed  
☒ Completed

☒ Not Completed  
☒ Not Completed  
☒ Not Completed  
☐ Not Completed  
☐ Not Completed

**Recirculating Sand Filter and Dosing Pumps**

Download pump run times and event counters  
Verify pumps are operational  
Observe 6-way diverter operation  
Test amp draws of pumps  
Clean Biotube filters and pump inlet screens  
Sample influent as required by permit

1 / month  
1 / month  
4 / year  
6 / year  
1 / year  
1 month

☒ Completed  
☒ Completed  
☒ Completed  
☒ Completed  
☐ Completed  
☒ Completed

☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☒ Not Completed  
☐ Not Completed

**Recirculating Sand Filter**

Check for orifice plugging/ponding in sand filter  
Visually inspect treatment cell for performance issues  
Flush dosing lines

1 / month  
1 / month  
2 / year

☒ Completed  
☒ Completed  
☒ Completed

☐ Not Completed  
☐ Not Completed  
☐ Not Completed

**Drainfield**

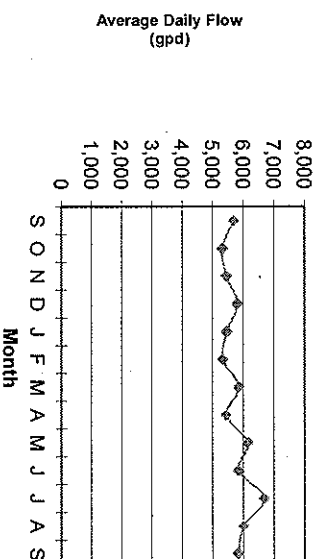
Visually inspect the drainfield and walk around mounds.  
Observe cleanouts in mounds for evidence of ponding.  
Turn pumps to hand to observe diverter operation.  
Check for rodent activity/apply pesticide  
System winterized

1 / month  
6 / year  
2 / year  
6 / year  
1 / year

☒ Completed  
☒ Completed  
☒ Completed  
☒ Completed  
☒ Completed

☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☐ Not Completed  
☒ Not Completed

**Average Daily Flow**  
Current month reading 5,833 gallons per day  
Previous month reading 6,016 gallons per day  
Increase/decrease -183 gallons per day



**Comments**

EcoCheck collected monthly wastewater sampling per the MPCA requirements. Daily waste flows were monitored, logged and pumps verified to be operational. Walk through inspections of the treatment site and mound system were performed.  
Seasonal Collection System Inspection and Maintenance occurred in September.  
Sand filter dosing lines were flushed and reburied in areas where they had been pulled up by an unknown source.

**Future Maintenance Needs**

Date: 09/07/11 09/13/11 09/21/11 09/28/11  
Operator: SK SS SK TB/SS \*

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Providing experienced water and wastewater operations, maintenance, and management services to homeowners associations, local governments, and residential developers.



## SAMPLE RESULTS

PACE Sample: 513087  
Description: WS-001  
Sample Date: 9/22/2011 11:30:00 AM

Matrix: Aqueous  
Sample Type: Grab

PACE COC: 119571  
Client: - EcoCheck  
Project: VM4423 - Monterey Heights  
Sampled By: Client  
Report Date: 9/29/2011  
Rec'd Temperature: 5.7 °C

Analyte	Result	RL Units	Method	Prepared Date	Analysis Date
CBOD	34	24 mg/L	SM 5210B	9/27/2011	9/23/2011 09:07
Phosphorous, Total	5.8	0.1 mg/L as P	EPA 365.1	9/27/2011	9/28/2011 08:11
Solids, Nonfilterable (TSS)	25	1 mg/L	USGS I-3765-85	9/27/2011	9/27/2011

## SAMPLE RESULTS

PACE Sample: 513085  
Description: WS-002  
Sample Date: 9/22/2011 12:00:00 PM

Matrix: Aqueous  
Sample Type: Grab

PACE COC: 119569  
Client: - EcoCheck  
Project: VM4423 - South Passage  
Sampled By: Client  
Report Date: 9/29/2011  
Rec'd Temperature: 5.7 °C

Analyte	Result	RL	Units	Method	Prepared		Analysis	
					Date		Date	
CBOD	40	24	mg/L	SM 5210B			9/23/2011 09:07	
Phosphorous, Total	3.8	0.1	mg/L as P	EPA 365.1	9/27/2011		9/28/2011 08:29	
Solids, Nonfilterable (TSS)	27	1	mg/L	USGS L-3765-85			9/27/2011	

## SAMPLE RESULTS

**PACE Sample:** 513086  
**Description:** WS-005  
**Sample Date:** 9/22/2011    **11:40:00 AM**

**Matrix:** Aqueous  
**Sample Type:** Grab

**PACE COC:** 119570  
**Client:** - EcoCheck  
**Project:** VM4423 - Monterey Heights  
**Sampled By:** Client  
**Report Date:** 10/3/2011  
**Rec'd Temperature:** 5.7 °C

Analyte	Result	RL	Units	Method	Prepared Date	Analysis Date
Chloride	795	5	mg/L	EPA 300.0	9/29/2011 22:45	
Nitrogen, Ammonia	1.25	0.1	mg/L as N	EPA 350.1	9/28/2011	9/28/2011 14:43
Nitrogen, Nitrate+Nitrite	27.7	0.5	mg/L as N	EPA 353.2		9/27/2011 10:44
Nitrogen, Total	29.3	0.5	mg/L as N	EPA 351.2/353.2		9/30/2011 11:02
Nitrogen, Total Kjeldahl	1.64	0.5	mg/L as N	EPA 351.2	9/29/2011	9/30/2011 07:13

## SAMPLE RESULTS

PACE Sample: 513084  
Description: WS-006  
Sample Date: 9/22/2011 12:10:00 PM

Matrix: Aqueous  
Sample Type: Grab

PACE COC: 119568  
Client: - EcoCheck  
Project: VM4423 - South Passage  
Sampled By: Client  
Report Date: 10/3/2011  
Rec'd Temperature: 5.7 °C

Analyte	Result	RL	Units	Method	Prepared Date	Analysis Date
Chloride	602	5	mg/L	EPA 300.0	9/29/2011 22:21	
Nitrogen, Ammonia	0.19	0.1	mg/L as N	EPA 350.1	9/28/2011 15:01	
Nitrogen, Nitrate+Nitrite	28.5	0.5	mg/L as N	EPA 353.2	9/27/2011 10:36	
Nitrogen, Total	28.5	0.5	mg/L as N	EPA 351.2/353.2	9/30/2011 11:01	
Nitrogen, Total Kjeldahl	<0.5	0.5	mg/L as N	EPA 351.2	9/29/2011	9/30/2011 07:30